EFFICACY EVALUATION AND TECHNICAL MANAGEMENT SECTION ANTIMICROBIAL PROGRAM BRANCH

EFFICACY REVIEW - FORM 1

- 200.0 INTRODUCTION
- 200.1 USE(S):

Refer to the attached labeling for specific uses.

200.2 BACKGROUND INFORMATION

This submission is a new application. Registrant has submitted efficacy data and proposed labeling.

- 201.0 DATA SUMMARY
- 201.1 BRIEF DESCRIPTION OF TESTS

Disinfectant Efficacy Testing Hospital Type Disinfectant Activity in the Presence of Organic Soil (Formula Number V15-1541). AOAC Use-dilution Test, AOAC Index, 15th Ed., 1990. Reports were prepared by Janice Bauer and Joseph Rubino of L&F Products, 1 Philips Parkway, Montvale, NJ. 07645. (MRID #426641-01)

Disinfectant Efficacy Testing Additional Microorganism Disinfectant Claims Activity in the Presence of Organic Soil (Formula Number V15-1541). AOAC Use-dilution Test, AOAC Index, 15th Ed., 1990. Reports were prepared by Janice Bauer and Joseph Rubino of L&F Products, 1 Philips Parkway, Montvale, NJ. 07645. (MRID #426641-02)

This data was reviewed. Refer to page 4 for recommendations.



EFFICACY EVALUATION AND TECHNICAL MANAGEMENT SECTION ANTIMICROBIAL PROGRAM BRANCH EFFICACY REVIEW - FORM 2

EPA Registration No.: 777-IR
Date DDN Date 00/10/03
Date EPA Received: 02/12/93
Date RD Received: 04/28/93
Project Return Date: 08/21/93
Review Start Date: 06/03/93
Review Completion Date: 06/03/93
MRID No(s): 426641-01 & 02
Product Manager & Team No.: <u>Douglas-32</u>
Product Name: Lysol Brand Disinfectant Toilet Bowl Cleaner
Company Name: L&F Products

202.0 RECOMMENDATIONS

202.1 EFFICACY SUPPORTED BY THE DATA

The submitted data supports the effectiveness of the product as a hospital disinfectant against Staphylococcus aureus, Salmonella choleraesuis, Pseudomonas aeruginosa, Escherichia coli, Streptococcus faecalis, klebsiella pneumoniae, and Shigella dysenteriae when at least 4 ounces of the product is used in toilet bowls for a contact time of at least 10 minutes.

203.0 LABELING

Delete from the labeling all claims regarding the product's effectiveness against the HIV-1 virus.